

On page 1, line 21, delete "administering said" and insert in its place -- administering to said --

On page 2, line 4, after "lipopolysaccharides (LPS)" insert -- and --.

On page 3, line 1, delete "Cancer Treatment" and insert in its place -- CANCER TREATMENT --.

On page 5, line 28, after "viral infection," insert --and--.

On page 4, line 19, delete "Role of Complement In Infections" and insert in its place -- ROLE OF COMPLEMENT IN INFECTIONS --.

On page 5, line 31, delete "antibody, an IgM antibody" and insert in its place -- antibody, an IgG antibody --.

On page 6, line 11, after "cancer," insert -- a --.

On page 6, line 12, after "or" and insert --a--.

On page 8, line 5, delete "antibody. or" and insert -- antibody or --.

On page 10, line 30, delete "Sfus" and insert in its place -- Sfvs --.

On page 11, line 15, delete "receptor" and insert in its place -- effector --.

On page 11, line 20, delete "to treat, or" and insert in its place -- to treat or --.

On page 11, line 31, delete "specific" and insert in its place -- immunospecific --.

On page 11, line 32, delete "to treat, or" and insert in its place -- to treat or --.

On page 13, line 8, after "viral" insert -- or microbial --.

On page 13, line 33, delete "specific for" and insert in its place -- immunospecific for --.

On page 13, line 36, after "anti-LPS antibodies)" insert -- are administered to an animal prior to the administration of anti-C3b(i) antibodies --.

On page 14, line 22, delete "animals" and insert in its place -- animal's --.

On page 14, line 26, delete "proteins, and" and insert in its place -- proteins and --.

On page 14, lines 26-27, delete "specific antibodies. (Complement:" and insert in its place -- specific antibodies (Complement --.

On page 14, line 29, delete "151) for" and insert in its place -- 151). The present invention also provides compositions comprising one or more anti-C3b(i) antibodies --.

On page 15, line 7, after "expressed" and insert in its place -- by --.

On page 19, line 15, delete "58;" and insert in its place -- 58), --.

On page 19, line 18, delete "94;" and insert in its place -- 94), --.

On page 19, line 19, delete “712);” and insert in its place -- 712), --.

On page 19, line 32, delete “hybridization” and insert in its place -- hybridization; --.

On page 19, line 32, delete “functions,” and insert in its place -- functions; --.

On page 20, line 18, delete “recombinant one or more” and insert in its place --one or more recombinant--.

On page 21, line 20, delete “sFus” and insert in its place -- sFvs --.

On page 22 line 12, after “497),” delete “and”.

On page 22, line 15, after “IgA” insert -- and --.

On page 26, line 12, delete “n” and insert in its place -- in --.

On page 27, line 33, delete “Fglycoprotein” and insert in its place -- F glycoprotein --.

On page 27, line 34, delete “pro4tozoa” and insert in its place -- protozoa --.

~~On page 35, line 7, delete “e.g.,” and insert in its place --e.g.; --.~~

On page 36, line 18, delete “bone marrow. And” and insert in its place -- bone marrow and --.

On page 39, line 11, delete “or 1 week after)” and insert in its place -- or 1 week after), or concomitantly with --.

On page 40, line 3, delete “to human prone” and insert in its place --to, humans prone-

On page 40, line 11, delete “arenavirues” and insert in its place -- arenaviruses --.

On page 40, line 19, after “virus),” insert -- and --.

On page 40, line 24, after “Examples of anti-viral” insert -- agents --.

On page 40, line 25, after “IFN-β,” insert -- and --.

On page 40, line 36, delete “(before) or” and insert in its place -- before), --.

On page 41, line 2, delete “concommutant” and insert in its place -- concomitantly --.

On page 42, line 7, delete “vanconym” and insert in its place -- vancomycin --.

On page 42, line 8, delete “metroni dazole” and insert in its place -- metroidazole --.

On page 42, line 14, delete “concomitant” and insert in its place -- concomitantly --.

On page 42, line 28, delete “immun specific” and insert in its place -- immunospecific

On page 42, line 30, after “are not limited to,” insert -- antibodies immunospecific for

On page 42, line 30, delete “518” and insert in its place -- 5/8 --.

On page 42, lines 32-33, delete “to human burn patient, infants, to \*\*\*\* compromised or immunodeficient humans” and insert in its place -- to, human burn patients, infants, immunocompromised or immunodeficient humans --.

On page 42, line 36, delete “cause and” and insert in its place -- caused --.

On page 43, line 1, delete “anti-C3b1i)” and insert in its place -- anti-C3b(i) --.

On page 43, line 7, delete “human” and insert in its place -- known --.

On page 43, line 17, delete “antibodies, are” and insert in its place -- antibodies are --.

On page 43, line 19, delete “one or more encoding” and insert in its place -- encoding one or more --.

On page 43, line 23, delete “antigens, are” and insert in its place -- antigens are --.

On page 43, line 37, delete “). Methods” and insert in its place -- ). Methods --.

On page 45, line 16, delete “the anti-C3b(i)” and insert in its place -- antibodies --.

On page 45, line 37, after “are used” insert -- in gene therapy --.

On page 46, line 28, delete “hepatocytes; blood” and insert in its place -- hepatocytes, blood --.

On page 46, line 30, delete “megakaryocytes, granulocytes” and insert in its place -- megakaryocytes, and granulocytes, and --.

On page 47, line 19, delete “compositionand” and insert in its place -- composition and --.

On page 47, line 20, delete compositionto” and insert in its place -- composition to --.

On page 47, line 29, delete “immunohisto-chemistry” and insert in its place -- immunohistochemistry --.

On page 48, line 5, delete “e.g.” and insert in its place -- *e.g.* --.

On page 48, line 9, delete “e.g.” and insert in its place -- *e.g.* --.

On page 48, line 9, delete “analyse test to” and insert in its place -- analyse or test the --.

On page 48, line 25, delete “humans , etc.” and insert in its place -- humans, etc. --.

On page 48, line 32, delete “cell antigen” and insert in its place -- cell antigens --.

On page 49, line 28, delete “release,” and insert in its place -- release --.

On page 54 lines 28-29, delete “an antibody immunospecific for one or more antibodies” and insert in its place -- one or more antibodies immunospecific for one or more -